

intel.

Stay productive on the go

Untether your workforce with greatly extended battery life built into devices using Intel® Core™ Ultra 200V series processors.¹



HP EliteBook Ultra G1q14
with Snapdragon X Elite X1E-78-100

Latest-gen HP EliteBook X
with Intel® Core™ Ultra 7 processor 268V

Extra time unplugged

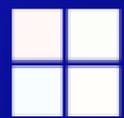


Microsoft Teams
3x3 with Windows Studio Effects battery life

Up to **8.2** hours

Up to **10.5** hours

+28%
more time



Microsoft 365
UL Solutions Procyon® Office Productivity Battery Life Benchmark

Up to **17.9** hours

Up to **20.3** hours

+13%
more time

¹Based on measured battery life of comparable commercial PCs (available as of Dec. 2024) with following battery capacities: Latest-Gen HP EliteBook X – 68Wh; HP EliteBook Ultra G1q14 – 59Wh; Dell Latitude 7455 Laptop – 54Wh; Lenovo ThinkPad T14s Gen 6 – 58Wh. System performance will vary significantly with different battery capacity, screen type, and other OEM design factors. See [intel.com/performanceindex](https://www.intel.com/performanceindex) for additional details.

Intel technologies may require enabled hardware, software, or service activation.

All versions of the Intel vPro® platform require an eligible Intel processor, a supported operating system, Intel LAN and/or WLAN silicon, firmware enhancements, and other hardware and software necessary to deliver the manageability use cases, security features, system performance, and stability that define the platform. Remote management requires a network connection; must be a known network for Wi-Fi out-of-band management. See [intel.com/performance-vPro](https://www.intel.com/performance-vPro) for details.

Performance varies by use, configuration, and other factors. Learn more at [intel.com/performanceindex](https://www.intel.com/performanceindex).

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No product or component can be absolutely secure.

Your costs and results may vary.

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